



Note:

Key light locations shall be as follows:

1. At all BCR's and ECR's on major streets.
2. At all ECR's on all other streets.
3. At opposite curb on extended centerline on "T" intersection.
4. At center of cul-de-sac bulb.
5. Spacing shall be determined by design engineer and conform to illuminating Engineering society, publication RP-8 (Illuminating based method).

● 70 Watts

● 100 Watts

● 220 Watts

● 250 Watts at signalized intersections with cut-off refractors

NOT TO SCALE

CITY OF MILPITAS, ENGINEERING DIVISION

STANDARD DRAWING

NO. 441

REVISION

DATE

DESIGNED: MK

DRAWN: JH

CHECKED: JH

APPROVED BY:

STREET LIGHT LOCATIONS

CITY ENGINEER

4/15/05

DATE: 4/15/05

ORIGINAL: 11/13/97
DATE

SHEET 1 OF 1